

Quantifying the impacts of human pressures on biodiversity at large scales

My line of research is focused on estimating impacts of human pressures, such as land use, chemical pollution and nitrogen deposition on plants and vertebrates at continental or global scale. I am also interested in estimating the impacts that specific policies may have on biodiversity and to estimate how much of the plant and vertebrate biodiversity (multiple metrics) is currently under protection.

If you are interest in a topic related to this research line, please do not hesitate in contact me.

Level: MSc

Start: Anytime

Project form: literature study and data analysis

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